


# ZENZ, MAJA, PH.D

## GENERAL INFORMATION

	<b>Head Strategic Development</b> University Hospital Heidelberg, Department of Neurology/Neurooncology Im Neuenheimer Feld 400, 69120 Heidelberg, Germany	D03
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## ACADEMIC EDUCATION & QUALIFICATION

Year(s)	Education
1999	Diploma in Biology, University of Heidelberg, Germany
1998-1999	Master Thesis, German Cancer Research Center, Department of Applied Tumour Virology, Heidelberg, Germany
1994-1998	Studies of Biology, University of Heidelberg / University of Kaiserslautern, Germany

## SCIENTIFIC EDUCATION & QUALIFICATION

Year(s)	Education
2003	Doctoral Degree of Philosophy (PhD) in Cell and Molecular Biology, Institute of Cancer Research / University of London, UK
1999-2003	Dissertation in Cell and Molecular Biology, Institute of Cancer Research – Royal Marsden Cancer Hospital, London, UK

## PROFESSIONAL EXPERIENCE

Year(s)	Experience
Since 2018	Managing Director, Cancer Research Center (CRC) Zurich, University of Zurich
Since 2016	Head Strategic Development, Department of Neurology, Heidelberg, Germany
2009-2016	Scientific Coordinator & Head of Operations – NCT Heidelberg, Germany
2007-2009	Clinical Study Lead, Abbott, Ludwigshafen, Germany
2004-2007	Clinical Research Associate and Project Manager, i3 research, Wiesbaden, Germany
2003	Postdoctoral Scientist, Institute of Cancer Research, London, UK

## OTHER QUALIFICATIONS/ROLES/RESPONSIBILITIES

Year(s)	
2014-2015	Professional Management Program für Führungskräfte, Zentrum für Wissenschaftsmanagement, Speyer

## SELECTED PUBLICATIONS

1. Maja Krützfeldt, Mark Ellis, Maria d M. Vivanco, William R. Sellers, William G. Kaelin JR. and Sibylle Mitnacht. Selective modulation of retinoblastoma protein function by the RET finger protein. **Mol Cell** 2005;18(2):213-24
2. Sanchez-Sanchez F, Krützfeldt M, Najera M, Mitnacht S, Novel constitutional mutation affecting splicing of retinoblastoma tumor suppressor gene intron 23 causes partial loss of pRB activity. **Hum Mutat** 2005;25(2):223
3. Malanchi I, Caldeira S, Krützfeldt M, Giarre M, Alunni-Fabbroni M, Tommasino M. Identification of a novel activity of human papillomavirus type 16 E6 protein in deregulating the G1/S transition. **Oncogene** 2002;21(37):5665-72